



**Ultratech's
Accreditations:**



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FCC

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46390-2049



NvLap Lab Code 200093-0



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December 11, 2012

Ultratech Engineering Labs, Inc.

3000 Bristol Circle
Oakville, Ontario
L6H 6G4

Subject: Application for Equipment Certification under FCC Part 15, Subpart C, Section 15.247 and Subpart E - U-NII.

Applicant: Psion Inc.
Product: Vehicle Mount Computer
Model No.: 8516
FCC ID: GM38516

Dear Sir/Madam:

As appointed agent for **Psion Inc.**, we submit the application for certification of the above product. Kindly review all files uploaded to your electronic filing site.

Note: Model 7545MBW and 8516 both use same radio Murata Model LBEH1Z9PFC-348, the difference is that Model 7545 is a handheld device and Model 8516 is a vehicle mount device, both uses different enclosure. Therefore, Ultratech accepts some conducted test data from Cetecom test report, referenced File No.: EMC_PSION_007_1001_15.247DSSS (dated 2011-06-17) and EMC_PSION_007_1001_15.407 (dated 2011-06-17), tested on Model 7545MBW.

Other tests such as rf output power, transmitter band-edge & spurious radiated emissions, rf exposure evaluation were conducted on Model 8516 and recorded in Ultratech test report file no.: **TEK-702FCC15C**

If you have any queries, please do not hesitate to contact us.

Yours truly,

Dan Huynh

Dan Huynh
Authorized Agent